

OIL AND GAS PRODUCERS PRODUCED WATER DISPOSAL REGISTRATION FORM

**STOP!! DO NOT ATTEMPT TO COMPLETE THIS FORM
UNTIL YOU HAVE CAREFULLY READ THE INSTRUCTIONS**

Type of Registration (check one):

☐

New

☐

Update

☐

Update Involving Transfer of Ownership

1. Registration No.: _____
(agency use only)

2. a. Owner's Name: _____

b. Owner's Mailing Address: _____

City: _____ State: _____ Zip Code: _____

c. Telephone Number: (_____) _____

d. Business Form:

☐

Partnership

☐

KY Corporation

☐

Sole Proprietor

☐

Non-KY Corporation

3. Manager's/Pumper's Name: _____

Telephone Number: (_____) _____

4. Lease Name: _____

5. Tank Battery Location and Size:

a. Latitude: _____ Longitude: _____

b. County: _____ Highway: _____

c. Number and storage capacity of tanks: _____

d. SPCC containment provided

☐

Yes

☐

No

e. Groundwater Protection Plan (GPP)

☐

Yes

☐

No

(continued next page)

Division of Water, KPDES Branch, Industrial Section, 14 Reilly Road, Frankfort, Kentucky 40601
Contact (502) 564-2225, extension 593

6. Production Associated with This Tank Battery

- a. Total wells connected to battery: _____
- b. Number of production wells: _____
List Department of Mines and Minerals Well Permit # _____
- c. Amount of oil produced: _____ bbls/day
Amount of gas produced: _____ mcf/day
- d. Amount of produced water made: _____ bbls/day

7. Produced Water Disposal Method (check one)

- a. ☐ Enhanced Recovery Well ☐ Discharge to a Surface Stream or Pit
☐ Disposal Well ☐ Evaporation (describe) _____
☐ Transported Off-Site for Disposal
☐ Other (describe) _____
☐ KPDES Permit No.: _____
- b. If the disposal method is a well, what is the name of the receiving formation and the EPA UIC Permit # _____
- c. If the disposal method involves a discharge to a surface stream, what is the distance to and name of the receiving stream _____

8. Provide photocopy of USGS topo map with the location(s) of the Tank Battery(ies) marked.

9. Signature _____ Title _____

Please Print Name _____ Date _____

Return the completed form to the following address:

*Division of Water
KPDES Branch
Industrial Section
14 Reilly Road
Frankfort, Kentucky 40601*

COMMONWEALTH OF KENTUCKY
ENVIRONMENTAL AND PUBLIC PROTECTION CABINET
DEPARTMENT FOR ENVIRONMENTAL PROTECTION
DIVISION OF WATER

Regulation 401 KAR 5:090, Section 4 (Control of Water Pollution from Oil and Gas Facilities), requires all oil and gas operators to register their facilities with the Division of Water. Those operators who have submitted registration forms previously are not required to submit these forms unless there has been a change in the information submitted.

**OIL AND GAS PRODUCERS PRODUCED WATER DISPOSAL REGISTRATION
FORM INSTRUCTIONS**

☒ Please Print or Type Form Information ☒ Complete a Registration Form for Each Tank Battery

1. Registration No.: Do not write in this space. This number will be assigned by Division of Water office personnel.
2. Owner's Name, Mailing Address, and Telephone Number: Give the complete name, mailing address, and telephone number of the operator.
3. Manager's/Pumper's Name and Telephone No.: Give the complete name and telephone number of the manager or pumper.
4. Lease Name: Give the current lease name.
5. Tank Battery Location: List the latitude and longitude of the facility to the nearest 15 seconds. List the county location of this tank battery. The acronym SPCC means Spill Prevention Control and Countermeasure. This refers to the containment area around your tanks. Regulation 401 KAR 5:037 requires the development and implementation of a Groundwater Protection Plan for any activity that has the potential to impact groundwater.
6. Production Associated with This Battery: Give the total number of wells and the number of production wells associated with this tank battery. Give the amounts of oil (in barrels per day), gas (in thousand cubic feet per day), and produced water (in barrels per day) processed at this tank battery.
7. Produced Water Disposal Method: Check the box which best describes your disposal method.

Enhanced Recovery Well: Produced water is discharged through a well into the production zone to aid in the recovery of oil or gas.

Disposal Well: Produced water is discharged through a well into a zone other than the production zone for disposal.

Transported Off-Site for Disposal: Produced water is removed from the tank battery by way of a tank truck or pipeline for disposal at another site.

Discharge to a Surface Stream or Pit: Produced water is placed in a pit which has a discharge to a surface stream, and/or produced water directly discharges into a surface stream.

Evaporation: Produced water is placed in a pit which has no surface discharge or enhanced evaporation, please describe.
8. USGS Topographic Map: Please provide photocopy of map spotting location(s) of Tank Battery(ies).
9. Signature: The person who is responsible for the operation of this tank battery shall sign this form and indicate their title.

For more forms or information, contact the Industrial Section, KPDES Branch, at (502) 564-2225, extension 593.

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Frankfort, Kentucky 40601*